

Warren County Landowner Survey

Please Return By November 14, 2008

Resource concerns are listed in **bold**, listed below the resource concerns are practices available in each area.

In the boxes in first column rank the concerns 1 - 11 (1 being the highest of your top priority)

Think of what your resource needs are in the next 5 years and identify practices you may install to address those concerns, within each concern list the appropriate number of acres or sites to be treated

Ranking	Resource Concern and Cost-Share Practice	Unit	Acres or Sites to be Treated	Acres or Sites to be Treated	Acres or Sites to be Treated	Acres or Sites to be Treated	Acres or Sites to be Treated
			2010	2011	2012	2013	2014

<input type="text"/>	Sheet and Rill Erosion						
	Seeding crop ground to permanent grass or interseeding legumes	acres					
	Terrace Systems	acres					
	Windbreaks for crop ground	acres					
	No-Till Systems	acres					
<input type="text"/>	Gully Erosion						
	Grading, shaping and seeding	each					
	Diversions	each					
	Pond	each					
	Dry hole structures	each					
<input type="text"/>	Sod Waterways	each					
	Woodland Erosion						
	Planting trees to protect a specific area	acres					
	Fencing livestock out of woods	acres					
	Exclude all use from a wooded area	acres					
<input type="text"/>	Implementing a timber harvest plan (Forest Only)	acres					
	Restoration of skid trails, logging roads, stream crossings and log landings	each					
	Irrigation Management						
	Renozzling a center pivot	acres					
	Irrigation System, Surface and Subsurface (surge valve and flat tubing)	acres					
	Reusing surface water runoff for irrigation	acres					
	Irrigation Water Conveyance	acres					
	Water retention structure to reduce nutrient and chemical loading downstream	acres					

Ranking	Resource Concern and Cost-Share Practice	Unit	2010	2011	2012	2013	2014
	Sensitive Areas						
	Field Border	acres					
	Filter Strip	acres					
	Establishing Riparian Forest Buffer	acres					
	Establish Windbreaks for protecting crop ground	acres					
	Excluding livestock from streams and provide alternative water	acres					
	Animal Waste Management						
	Beef Systems	each					
	Dairy Systems	each					
	Swine Systems	each					
	Poultry Systems	each					
	Nutrient Management						
	Commercial Fertilizer Application (Grid Sampling)	acres					
	Organic fertilizer application	acres					
	Pest Management						
	Proper Pesticide application	acres					
	Ground Water Protection						
	Composting Facility	each					
	Incinerator	each					
	Fencing of Sinkhole areas	each					
	Spring Development	each					
	Well Decommissioning	each					
	Grazing Management						
	Interseeding Existing Pasture with legumes through no-tilling	acres					
	Planned Grazing System	acres					
Planned Grazing System with a Pond	acres						
	Planned Grazing System with a Well	acres					
	Streambank Erosion						
	Stabilizing Streambank	feet					

Comments:

Signature:

(optional)

*Please fill-out survey and return in the enclosed envelope